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☐ 1. Document ID: US 20070075773 A1

L71: Entry 1 of 2

File: PGPB

Apr 5, 2007

PGPUB-DOCUMENT-NUMBER: 20070075773

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070075773 A1

TITLE: Amplifier having a regulation system controlled by the output stage

PUBLICATION-DATE: April 5, 2007

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Lenz; Helmut	Oberasbach		DE

US-CL-CURRENT: [330/251](#); [324/322](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 2. Document ID: US 2922947 A

L71: Entry 2 of 2

File: USOC

Jan 26, 1960

US-PAT-NO: 2922947

DOCUMENT-IDENTIFIER: US 2922947 A

TITLE: Gyromagnetic resonance apparatus

DATE-ISSUED: January 26, 1960

INVENTOR-NAME: BLOOM ARNOLD L; PACKARD MARTIN E

US-CL-CURRENT: [324/322](#), [324/314](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw Desc	Image
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Term	Documents
ENERGY	1977798
ENERGIES	73424
ENERGYS	46
V	5608295
VS	297282

VOLT	231547
VOLTS	323613
VOLTAGE	2441805
VOLTAGES	554722
CURRENT	3477542
CURRENTS	451468
(L70 AND (((SOURC\$3 OR SUPPL\$3 OR ENERGY OR POWER\$4) WITH ("V" OR VOLT OR VOLTAGE) WITH (DEPENDEN\$4)) SAME ((OUTPUT\$4 OR OUT-PUT\$4) WITH (CURRENT) WITH (REGULATE OR REGULATOR OR REGULATING OR REGULATED OR REGULATOR OR CONTROL OR CONTROLLER OR CONTROLLING OR CONTROLLED OR CONTROLLABLE OR CONTROLABLE OR MONITOR OR MONITORED OR MONITORING) WITH (AMPLIF\$4 OR AMPLIFICATION)))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

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